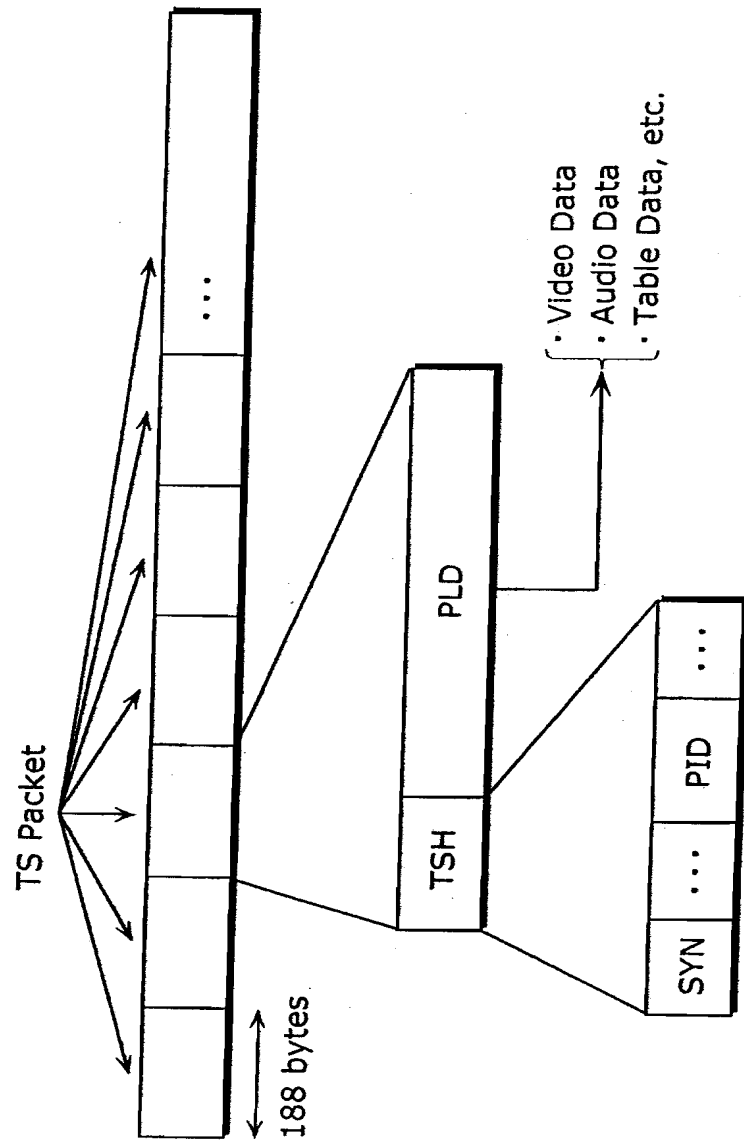


PRIOR ART

FIG. 1



## PRIOR ART

FIG. 2

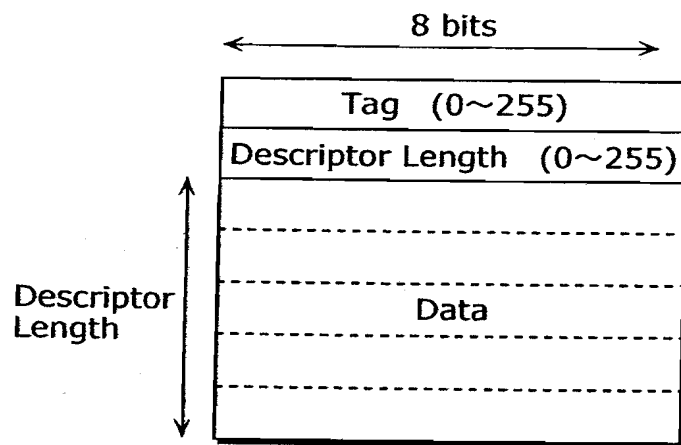
## Data Structure of Table Data

```
TS_program_map_section() {  
    table_id                                8 bit  
    ...  
    for (i=0; i<N1; i++) {  
        stream_type                        8 bit  
        reserved                          1 bit  
        elementary_PID                    13 bit  
        reserved                          4 bit  
        ES_info_length                    12 bit  
        for (j=0; j<N2; j++) {  
            descriptor ()  
        }  
    }  
    CRC_32                                32 bit  
}
```

## PRIOR ART

FIG. 3

### Data Structure of Descriptor



PRIOR ART

FIG. 4

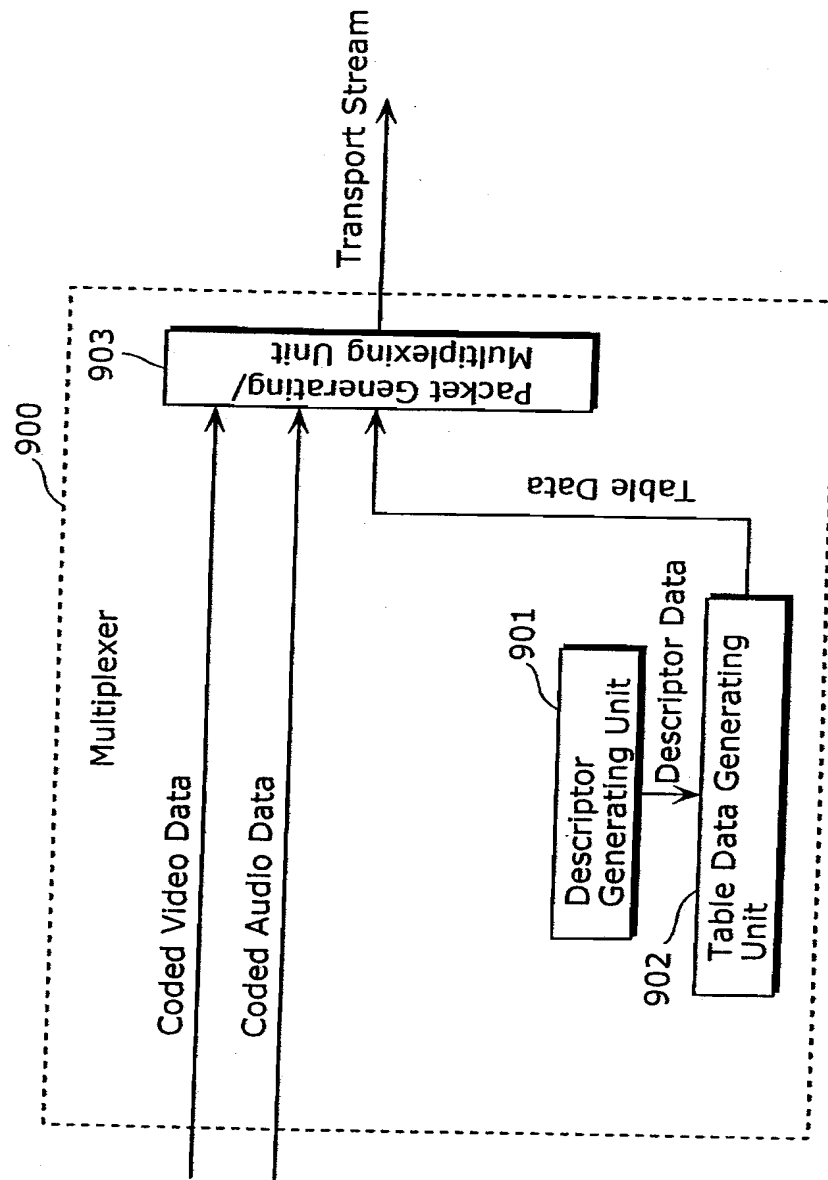


FIG. 17

